FILE NAME D:\DWG\NE-PLAZA\X-PONDER\1st Basement level xmet space and transponder\with power supply\ch-m01-2.dwg plotted on 3/3/1999 by Nelson

2 1/2" GSC
CONTROL CIRCUITS
(SHUTDOWN)
FOR CONTINUATION, SEE
PORT AUTHORITY DWG.

XNET / MER INTERFACE ENCLOSURE

DO NOT ENTER TOP OF CONTROL PANEL

8 7 6 5 4 3 2 1

XNET A
XNET B
IN
OUT
XNET A
XNET B

SPARE

PS-5A

SEE DETAIL "B"
M01-7

TROUBLE TRANSMIT

SR-35-1 SR-35-3 SR-35-5 SR-35-7 SPARE

MOD-16-1 MOD-16-2 MOD-16-3 MOD-16-4 MOD-16-5

SR-35-2 SR-35-4 SR-35-6 SPARE SPARE

SPARE SPARE

24VDC POWER
FROM PSR-1

30B

DM-31-1 DM-31-2 DM-31-3

SR-35-1 SR-35-2 SR-35-3

DM-31-4 DM-31-5 DM-31-6

SR-35-4 SR-35-5 SR-32

FACTORY
WIRING
(X) CIRCLED
NUMBERS
&
(X) OCTAGON
NUMBERS

SIEMENS-CERBERUS DIVISION
SPECIAL PROJECTS / WTC.

2" GSC

XNET TRANSPONDER
INTERPANEL DATA &
POWER CIRCUITS ONLY
FOR CONTINUATION, SEE
DWG 1 OF 4 IN THIS
PACKAGE

A B C D E

DETAIL "C" - TYPICAL

DETAIL "A" - TYPICAL